IN THE CLAIMS:

Please amend the claims as follows:

1.   (Currently Amended) A system to allocate one or more computing tasks comprising:

a first distributor server set;

a second distributor server set coupled to the first distributor server set, the second

distributor server set including a first server;

a second server coupled to the second distributor server set; and

a client coupled to the first distributor server set, the client requesting a computing task,

wherein the first distributor server set <u>receives the computing task, is sequentially</u>

<u>searched and, independent of attributes of the computing task and the client,</u> redirects the

computing task to the <u>second distributor server set that is sequentially searched and</u> first server

and the first server allocates the computing task <u>from the first server</u> to the second server that

executes the allocated computing task, wherein allocation of the computing task to the second

server is performed by matching an attribute of the second server with an attribute of the

computing task<u>, user attributes and server attributes</u>.

2.   (Previously Presented) The system of claim 1, wherein the second server comprises a

plurality of fulfillment servers.

3-4.   (Canceled)

5.   (Original) The system of claim 1, wherein the attribute of the second server is load

capacity.

6.   (Original) The system of claim 1, wherein the attribute of the second server is type of application residing on the server.

7.   (Original) The system of claim 1, wherein the attribute of the second server is idle computing power.

8.   (Original) The system of claim 1, wherein the attribute of the second server is computing power.

9.   (Original) The system of claim 1, wherein the attribute of the second server is matched to an attribute of the client.

10.   (Original) The system of claim 1, wherein the attribute of the second server is matched to an attribute of a user.

11.   (Previously Presented) The system of claim 1, further comprising a database contained in the first server that stores the attributes of the second server.

12.   (Original) The system of claim 11, wherein the database is dynamically upgraded with a current attribute of the second server.

13.   (Previously Presented) The system of claim 1, further comprising a database storing user attributes.

14.   (Previously Presented) The system of claim 1, further comprising a database storing

computing task attributes.

15.   (Currently Amended) A method for dynamic allocation of computing tasks comprising:

requesting a computing task by a client;

receiving the computing task by a first distributor server set from the client;

sequentially searching the first distributor server set;

redirecting the computing task, independent of attributes of the computing task and the

client, from the first distributor server set to a second distributor server set, the second distributor

server set including a first server;

sequentially searching the second distributor server set; and

allocating said computing task from the first server to a second server that executes said

computing task, wherein the allocation is based on matching an attribute of the second server to

an attribute of said computing task, user attributes and server attributes.

16.   (Original) The method of claim 15, wherein the allocation is based on matching one or

more attributes of the second server to a combination of computing task attributes, user

preferences, and client attributes.

17.   (Previously Presented) The method of claim 15, further comprising dynamically updating

a database that stores the attribute of the second server.

18-23. (Canceled)

24.   (Previously Presented) The method of claim 15, further comprising managing including:

creating a record of attributes of the second distributed server set in a database

contained in a first distributed server set; and

updating said record in the database, wherein the second distributed server set

communicates its attributes to the first distributed server set.

25.   (Previously Presented) The method of claim 24, wherein the transfer of attributes is

scheduled when an attribute changes.

26.   (Previously Presented) The method of claim 24, wherein the transfer of attributes is

scheduled by a triggering event.

27.   (Previously Presented) The method of claim 24, wherein the transfer of attributes is

scheduled periodically.

28.   (Previously Presented) The method of claim 24, further comprising the step of

registering a server from the second set of servers with a server from the first set of server,

wherein the transfer of attributes is from the registered second server to the corresponding first

server.

29.   (Previously Presented) The method of claim 24, wherein the transfer of attributes is

broadcasted to all the servers of the first set.